

Ellen H. Rogers

Education

- B.A., Coker College, Hartsville, SC; Biology-General Science, 1964.
- M.A., Vanderbilt University, Nashville, TN; General Biology, 1967.

Professional Experience

- 1975-Present: Biological Laboratory Technician/Research Biologist/Biologist. EPA.

Awards and Honors

- Scientific And Technological Achievement Awards, Levels II and III. 1983, 1986, 1987.

Selected Publications

Rogers EH, Zehr RD, Gage MI, Humpage AR, Falconer IR, Marr M, Chernoff N. 2007. The cyanobacterial toxin, cylindrospermopsin, induces fetal toxicity in the mouse after exposure late in gestation. *Toxicol.* 49:855-64. [Abstract](#)

Hunter ES, Blanton MR, Rogers EH, Mole M, Andrews JE, Chernoff N. 2006. Short-term exposures to dihaloacetic acids produce dysmorphogenesis in mouse conceptuses *in vitro*. *Reprod Toxicol.* 22:443-48. [Abstract](#)

Rogers EH, Hunter ES, Moser VC, Phillips PM, Herkovits J, Munoz L, Hall LL, Chernoff N. 2005. Potential developmental toxicity of anatoxin-a, a cyanobacterial toxin. *J Appl Toxicol.* 25:527-34. [Abstract](#)

Rogers EH, Hunter ES, Rosen MB, Rogers JM, Lau C, Hartig PC, Francis BM, Chernoff N. 2003. Lack of evidence for intergenerational reproductive effects due to prenatal and postnatal undernutrition in the female CD-1 mouse. *Reprod Toxicol.* 17:519-25. [Abstract](#)